

# Numark

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## **M4** PROFESSIONAL 3-CHANNEL SCRATCH MIXER

- ✔ **QUICKSTART GUIDE**  
ENGLISH ( 1 – 4 )
- ✔ **GUÍA DE INICIO RÁPIDO**  
ESPAÑOL ( 5 – 8 )
- ✔ **GUIDE D'UTILISATION SIMPLIFIÉ**  
FRANÇAIS ( 9 – 12 )
- ✔ **GUIDA RAPIDA**  
ITALIANO ( 13 – 16 )
- ✔ **KURZANLEITUNG**  
DEUTSCH ( 17 – 20 )



## INTRODUCTION

Welcome to the M4 professional 3-channel mixer. Here are some of the features that you'll love about the M4:

- 2 phono inputs (with phono defeat switch) and 4 line inputs
- Microphone input with 2-band EQ
- Smooth digital crossfader with reverse switch and continuous rotary slope control
- Look-ahead peak-limiting on headphone and master outputs
- 3-band EQ with rotary kill and gain knobs on each channel

We hope that the M4 serves you well for many years to come.

Sincerely,

The People of Numark

## BOX CONTENTS

- M4
- AC Power Adapter
- Quickstart Guide
- Safety & Warranty Information Booklet

## REGISTRATION

Please go to <http://www.numark.com> to register your M4. Registering your product ensures that we can keep you up-to-date with any last-minute product developments and provide you with world-class technical support, should you run into any problems.

## GROUND RULES

1. Make sure all items listed in the BOX CONTENTS section are included in the box.
2. **READ SAFETY & WARRANTY INFORMATION BOOKLET BEFORE USING THE PRODUCT.**
3. Study the connection diagram in this guide.
4. Place mixer in an appropriate position for operation.
5. Make sure all devices are turned off and all faders and gain knobs are set to "zero"
6. Connect all stereo input sources as indicated in the diagram.
7. Connect the stereo outputs to power amplifier(s), tape decks, and/or other audio sources.
8. Plug all devices into power.
9. Switch everything on in the following order.
  - Audio input sources (i.e., turntables, CD players, etc.)
  - Mixer
  - Last, any amplifiers or output devices
10. When turning off, always reverse this operation by,
  - Turning off amplifiers
  - Mixer
  - Last, any input devices

**CONNECTION DIAGRAM**

